for implementation by Central Public Sector Undertakings under three stage clearance procedure subject to consent of the State Government. Besides,7 projects with an aggregate installed capacity of 1083 MW are also being considered for Survey & Investigation and preparation of Detailed Project Reports by various Central Public Sector Undertakings/ State utilities subject to consent of the State Government.

Unelectrified villages in UP and Maharashtra

†373. SHRI ABU ASIM AZMI: Will the Minister of POWER be pleased to state:

(a) the details of the villages in UP and Maharashtra which have not been electrified so far;

(b) what is the plan of the Government regarding the rural-electrification; and

(c) till when the electrification of all the villages in UP and Maharashtra would be completed by the Government?

THE MINISTER OF POWER (SHRI P.M SAYEED). (a) District-wise details of un-electrified villages in Uttar Pradesh are given in the enclosed statement (*See* below) Maharashtra State has achieved 100% village electrification.

(b) and (c) According to the National Common Minimum Programme household electrification is to be completed in five years in all States including Uttar Pradesh and Maharashtra.

Statement

District-wise details of un-electrified villages in Uttar Pradesh

Sl. No.	Name of District	Total No. of Villages as on 31.3.2004	Balance Villages to be electrified as on 31.3.2004
1.	Saharanpur	1278	302
2.	Muzafarnagar	886	0
3. & 4	Meerut & Baghpat	900	0
5 & 6	Ghaziabad & Gautambudh Nagar	685	16
7.	Buland Shahar	1359	325
8.	Bijnaur	2132	842

†Original notice of the question was received in Hindi.

1	2	3	4
9 & 10	Muradabad & Jyotibaphule Nagar	2475	833
11.	Rampur	1098	528
12 & 13	Aligarh & Mahamayanagar	1706	698
14	Mathura	871	69
15	Agra	904	92
16	Firozabad	795	382
17.	Mainpuri	826	313
18	Eta	1507	828
19. & 20	Farukhabad & Kannoj	1571	672
21 & 22	Itawa & Orraiya	1461	570
23. & 24	Kanpur City & Dehat	1869	717
25.	Jhansi	760	182
26.	Lalitpur	689	303
27.	Jalloun	942	366
28. & 29	Hamirpur & Mahoba	926	365
30. & 31	Banda & Chitrakut	1204	408
32.	Bareli	1851	508
33.	Badayun	1780	796
34	Shahjahapur	2130	1258
35.	Pilibhit	1210	661
36	Lucknow	824	2
37.	Raibareli	1737	221
38.	Unnav	1693	675
39.	Sitapur	2314	1196
40.	Hardoi	1883	880
41.	Lakhimpur	1712	668
42 & 43	Faizabad & Ambedkar Nagar	2647	1465
44.	Sultanpur	2495	657
45.	Barabanki	2050	932
46. & 47	Gonda & Balrampur	2818	1410
48 & 49	Bahrach & Shrawasti	1890	737
50. & 51	Allahabad & Kaushambi	3539	1136
52.	Fatehpur	1352	484
53.	Pratapgarh	2181	693
54.& 55	Varanasi & Chandoli	3702	1851
56.	Gazipur	2583	1669
57	Jonpur	3269	1814
58. & 59	Mirzapur & sant Ravidas Nagar	1722	574
60.	Sonbhadra	1346	531
61.	Azamgarh	3721	2230

1	2	3	4
62	Mau	1472	787
63	Balia	1792	566
64	Gorakhpur	2880	1034
65	Maharajganj	1207	298
66. & 67	Devaria & Kushinagar	3550	1264
68 & 69	Basti & Sant Kabir Nagar	4504	2844
70.	Sidharth Nagar	2437	1428
	TOTAL	97135	40080

Loss of electricity in Delhi

†374 SHRI RAM JETHMALANI Will the Minister of POWER be pleased to state

(a) whether it is a fact that T&D electricity loss is maximum in Delhi as compared to other metro-cities of the country,

(b) if so, the electricity loss in all metro-cities of the country,

(c) whether it is a fact that electricity loss as a result of theft of electricity is highest in Delhi, and

(d) if not, the actual facts in this regard?

THE MINISTER OF POWER (SHRI P.M SAYEED) : (a) and (b) As reported by the Utilities and CEA, the aggregate technical and commercial losses (AT&C) of Delhi and other metro-cities of the country for the year ending 31 03.2004 are as under

Sl No	City		AT&C Losses (%)
1.	Delhi		
		BSES Rajdhani Power Ltd (BRPL)	45 06
		BSES Yamuna Power Ltd (BYPL)	54 29
		North Delhi Power Ltd. (NDPL)	44.86
2.	Hyderabad		24 00 (average of last three months)
3	Kolkata (CESC)		17 21
4.	Chennai		14 06
5	Mumbai (BSES)		13 05
6.	Bangalore		13 00

(AT&C losses are inclusive of transmission and distribution of losses)

†Original noice of the question was received in Hindi